

## **Method of Controlling an Acoustic System in a Vehicle**

### **Abstract**

A method of controlling an acoustic system in a vehicle, in which the interior is monitored by an interior sensing system, at least the position of the occupant's head in the interior is recognized by an object recognition system on the basis of the data supplied by the interior sensing system, and a setting of the acoustic system that is optimized for the occupants is performed automatically by a control unit as a function of seat occupancy and the position of the occupant's head in the interior.